## Using the Standards-Based Skills Worksheet

The purpose of this Skills Inventory Worksheet is to support data analysis and goal writing for standards-based IEPs Refer to the appropriate SOL Test Blueprint when prioritizing goals and instruction. They are located at <a href="http://www.doe.virginia.gov/testing/sol/standards">http://www.doe.virginia.gov/testing/sol/standards</a>. Worksheets are based on the Virginia SOL Curriculum Frameworks which can be found at <a href="http://www.doe.virginia.gov/testing/sol/standards">http://www.doe.virginia.gov/testing/sol/standards</a>.

For additional information on the process for creating standards-based IEPs, please refer to *Standards-based Individualized Education Program (IEP) A Guide for School Divisions*, located at <a href="https://www.doe.virginia.gov">www.doe.virginia.gov</a>.

## **DIRECTIONS**

Step 1	Print the appropriate PDF file Skills Worksheet that will match the projected (or current if mid-year) grade level if	
	the student located at <u>www.doe.virginia.gov</u> .	
Step 2	Gather and analyze data to identify how the student has performed in each of the strands included in the curriculum.	
Step 3	Based on prior performance, predict what level of instruction <i>will be</i> necessary for the student to successfully master upcoming curriculum in each of the strands. Check the areas that specially designed instruction and/or supports may be critical to meeting the standard.	
Step 4	After completing the Worksheet, based on data and your knowledge of the student as discussed in the present level of performance (PLOP), determine if a goal(s) is/are needed to address the specific skill(s).	
Step 5	Additional space is provided under each strand for comments or notes on data analysis.	

## Standards-based Skills Worksheet for Grade/Subject

Grade/Subject			
Student:	Date:		
Completed by (name):	Position:		
School Division:			
1. Review SOL strand for  Number and Number Sense (SOL 5.1, 5.2a-b, & 5.3a-b)	2. Review data on student performance and indicate all data sources analyzed to assess performance in this strand:  □ Present Level of Performance (PLOP)  □ Prior SOL data  □ Standardized test data  □ Classroom assessments  □ Teacher observations		
3. Check the areas that will require specially designed instruction critical to meeting the standard.  The student will			
4. Is/Are standards-based goal(s) needed?  ☐ YES Address areas of need in PLOP	□ NO Check one or more justifications: □ Accommodations Available (specify): □ Area of Strength in PLOP □ New Content □ Other (Specify):		
5. Notes Supporting Data Analysis			